

CLAIM AMENDMENTS:

Claim 1 (Currently Amended): A backlight module, ~~at least~~ comprising:

an outer frame;

~~a bottom frame movably coupled within the outer frame, wherein the bottom frame can be separated from the outer frame when the backlight module is inverted;~~

~~an upper frame movably coupled~~ disposed within, and being removably coupled with, the outer frame and ~~disposed above the bottom frame~~ having a receiving space;

a bottom frame removably coupled to at least one of the outer frame and the upper frame for enclosing the receiving space;

~~a reflector disposed under the upper frame~~ in the receiving space and on the bottom frame, ~~wherein the reflector can be removed after the bottom frame is separated from the outer frame; and~~

~~at least a light source disposed under the upper frame~~ in the receiving space and above the reflector, ~~wherein the light source can be exchanged after the reflector is removed;~~

wherein when the backlight module is inverted, the bottom frame is separable from the at least one of the outer frame and the upper frame, so that

the reflector can be removed, and the light source can be exchanged after both the bottom frame and the reflector are removed.

Claim 2 (Canceled).

Claim 3 (Currently Amended): The backlight module according to claim 1, wherein the backlight module further comprises:

a light guide plate disposed ~~under the upper frame~~ in the receiving space and above the reflector ~~functioning to guide~~, for guiding the light reflected by the reflector;

at least a lamp holder which is ~~within~~ disposed in the upper frame receiving space and is adjacent to the light guide plate ~~functioning to house~~, for housing the light source;

a multilayer optical film disposed above the lamp holder and the light guide plate within the upper frame, wherein the multilayer optical film ~~functions to filter~~ filters the light guided by the light guide plate; and

a display panel disposed on the upper frame and the multilayer optical film within the outer frame, wherein the display panel ~~functions to receive~~ receives the light filtered through the multilayer optical film so that the image is visible when the light reaches and penetrates the display panel.

Claim 4 (Original): The backlight module according to claim 3, wherein the display panel is a liquid crystal display panel.

Claim 5 (Original): The backlight module according to claim 1, wherein the light source is a cold cathode fluorescent lamp (CCFL).

Claim 6 (Currently Amended): A process of changing a light source in a backlight module, comprising: wherein

providing the backlight module at least comprises that includes an outer frame, an upper frame, a bottom frame, a reflector and a light source; the upper frame and the bottom frame are movably being removably coupled with to each other within the outer frame and having a receiving space for receiving the reflector and the light source; the bottom frame being removably coupled to at least one of the outer frame is disposed above the bottom frame and the upper frame for enclosing the receiving space; the reflector is being disposed under the upper frame and on the bottom frame; the light source is being disposed under the upper frame and above the reflector; comprises: ;

inverting the backlight module and separating the bottom frame from the at least one of the outer frame and the upper frame;

removing the bottom frame and the reflector from the receiving space after removing the bottom frame sequentially; and

exchanging the light source after removing the bottom frame and the reflector sequentially.

Claim 7 (Currently Amended): The process of changing the light source in a backlight module according to claim 6, wherein the backlight module further comprises:

a light guide plate disposed ~~under the upper frame~~ in the receiving space and above the reflector ~~functioning to guide~~, for guiding the light reflected by the reflector;

at least a lamp holder which is ~~within~~ disposed in the ~~upper frame~~ receiving space and is adjacent to the light guide plate ~~functioning to house~~, for housing the light source;

a multilayer optical film disposed above the lamp holder and the light guide plate within the upper frame, wherein the multilayer optical film ~~functions to filters~~ the light guided by the light guide plate; and

a display panel disposed on the upper frame and the multilayer optical film within the outer frame, wherein the display panel ~~functions to receives~~ the light filtered through the multilayer optical film so that the image is visible when the light reaches and penetrates the display panel.

Claim 8 (Original): The process of changing the light source in a backlight module according to claim 7, wherein the display panel is a liquid crystal display panel.

Claim 9 (Original): The process of changing the light source in a backlight module according to claim 6, wherein the light source is a cold cathode fluorescent lamp (CCFL).

Claim 10 (New): The backlight module according to claim 1, wherein the upper frame has lateral sides extending down to substantially reach the bottom frame.

Claim 11 (New): The backlight module according to claim 1, wherein the outer frame has another receiving space for receiving the upper frame, and the bottom frame is removably coupled to the at least of the outer frame and the upper frame for enclosing the another receiving space.

Claim 12 (New): The process of changing the light source in a backlight module according to claim 6, wherein the upper frame has lateral sides extending down to substantially reach the bottom frame.

Claim 13 (New): The process of changing the light source in a backlight module according to claim 6, wherein the outer frame has another receiving space for receiving the upper frame, and the bottom frame is removably coupled to the at least one of the outer frame and the upper frame for enclosing the another receiving space.